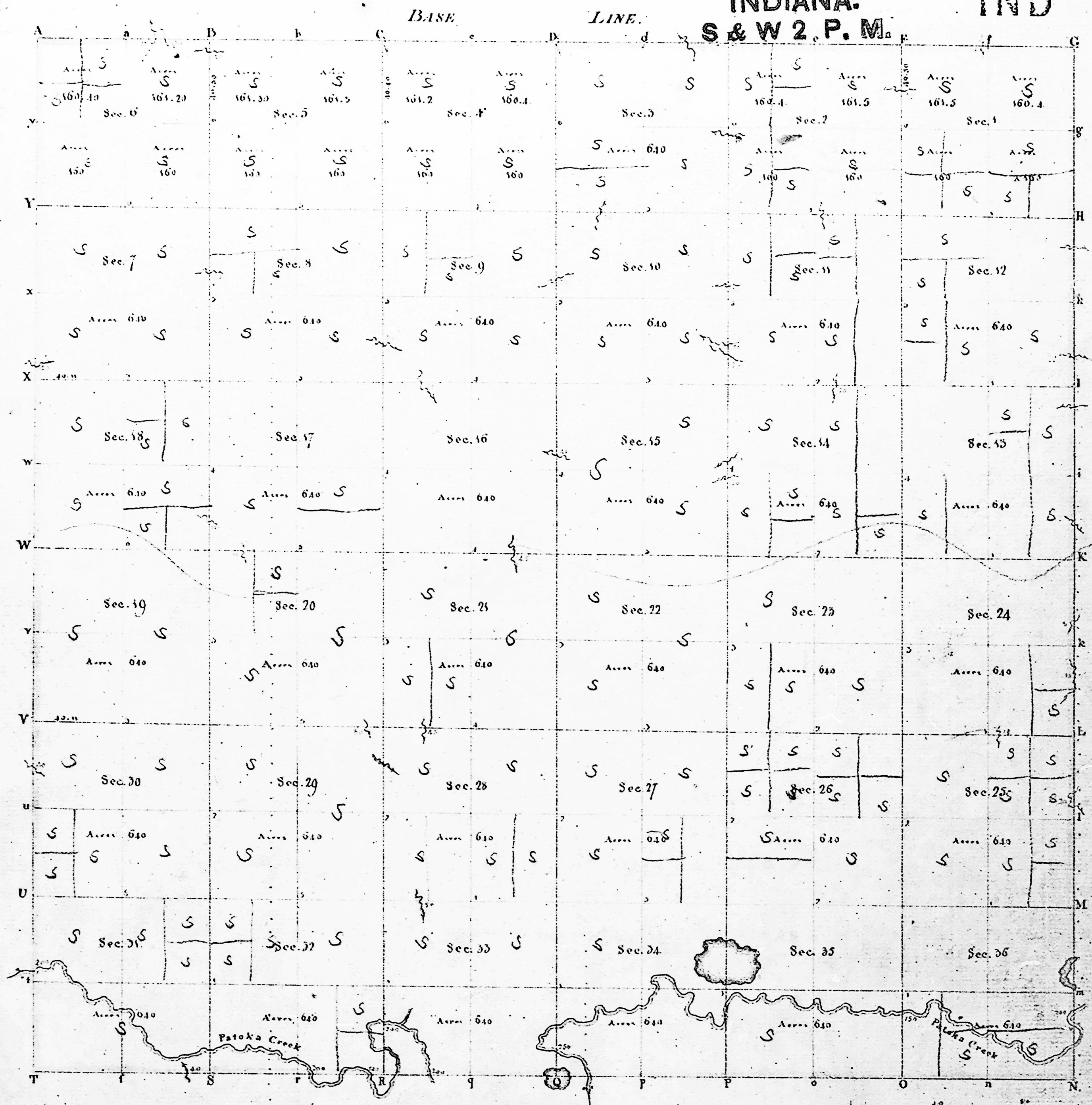


INDIANA. IND
S & W 2 P. M.



Township N°1 South of the BASE LINE, Range N°VIII West of the MERIDIAN.

Surveyed by Edward W Tupper and Augustus Stone 1845

Acres. Sec.
Total 23,050.60
23,050.60
23,050.60

Description of the Quality of the Land in the Interior Sectional Sines.

Section	Quality	Section	Quality	Section	Quality
35. 36	Second rate, part barrens	23. 24	Flat ridges second rate, Elm, Poplar, Gum	9. 10	Hilly, rich, Oak, Hickory, Poplar
34. 35	Patoka flats rich, timber Oak, Ash	14. 30	Hilly second rate, Oak, Elm	17. 18	Good farming land, Oak, Poplar
32. 33	Same	12. 24	Flat ridges, Oak	5. 6	Hilly, Oak, Poplar
31. 32	Same	23. 24	Hilly but tolerably good farming land, Oak, Poplar	7. 13	Good, flat ridges, Oak, Poplar, Elm
30. 31	Hilly but tolerably good, Oak, Poplar	12. 23	Third rate, Oak & Poplar	11. 12	Same
29. 30	Patoka flats, Oak, Hickory	14. 23	Flat ridges second rate, Oak, Poplar, Gum	8. 12	Low ridges, Oak & Poplar
28. 29	Flat ridges second rate and bottom, Elm, Ash	26. 22	Creek bottom, Oak, Elm, Ash, Gum	10. 11	Second rate, hilly, Elm, Oak, Poplar
27. 28	Creek bottom second rate, Elm, Poplar	13. 23	Second rate flat ridges, Oak	2. 11	Same
26. 27	Flat ridges second rate & Oak bottom, Oak, Elm, Gum	20. 21	Good farming land, level, Oak, Hickory, Elm, Poplar	4. 10	Flat ridges second rate, Sapling, Poplar
25. 26	Second rate, Sugar, Oak, Walnut, Poplar	16. 21	Level second rate, Oak, Hickory, Poplar	3. 10	Good second rate, originally Creek bottom
24. 25	First rate hilly, Elm, Ash, Walnut	14. 20	Flat ridges, second rate, Walnut, Hickory, Elm, Oak	5. 9	Small ridges, Oak, Hickory and Poplar
23. 24	Part good and part Patoka flats, Oak, Sugar, Poplar	17. 20	Flat hills good quality, Oak, Hickory	4. 9	Poor, level, Oak, Hickory
22. 23	Flat ridges good, Oak, Hickory	18. 17	Flat ridges, Sugar, Mulberry, Poplar	7. 8	Good, hilly, Poplar, Elm
21. 22	Bottom, Oak, second ridge	15. 14	Low hills	6. 8	First rate, hilly, Oak, Poplar
20. 21	Good, hilly, Oak, Hickory	12. 13	Hilly, Oak, Poplar and Hickory	5. 7	Level, second rate upland, Sapling, Poplar, Oak
19. 20	Second rate bottom, Poplar, Hickory	11. 12	Second rate, hilly, Gum, Elm, Oak	1. 2	
18. 19	Good farming land, Oak	10. 11	Same	2. 3	Second rate, hilly, Oak, Hickory
17. 18	Creek bottom second rate, Elm, Sugar, Oak	15. 15	Flat ridges, Oak, Poplar	3. 4	Level second rate, Oak, Hickory
16. 17	Good farming, upland, Oak	10. 15	Same	4. 5	Level second rate, flat, Oak, Hickory
15. 16	Flat ridges, Oak	16. 17	Hilly, good soil, Oak, Poplar	5. 5	Shad. ridges, second rate, Elm, Oak

01

Survey of the Base Line Range, N. S. H. S.

Interior Sectional Corners Described

Quarter Section Corners Continued.

Feet	Bearing	Inches	Corner	Sinks	quality &c.	Section	Bearing	Inches	Corner	Sinks	From and to	Bearing	Inches	Corner	Sinks	
A	N Oak	12	S	30	From A to B. Uneven Oak timber and run bottom; soil middling;	1 2 4 42	N Oak	12	S	30	29	I. X. at	N Oak	14	S	30
a	N Oak	12	S	30		2 3 10 38	Hickory	10	S	27	42		Hickory	10	S	27
B	Poplar	20	S	37		3 4 9 30	Hickory	20	S	42	21		N Oak	16	S	30
b	Maple	10	S	37	B. C. Flat, perpendicular corner with water. Maple Elm, Oak &c	4 5 8 29	N Oak	10	S	37	19		Popwood	7	Corner	
B	Maple	10	S	37		5 6 7 28	N Oak	15	S	42	28		N Oak	8	S	30
c	Maple	10	S	37		6 7 8 27	Hickory	15	S	42	28		N Oak	20	S	68
C	Maple	10	S	37	C. D Oak timber	7 8 9 26	N Oak	15	S	42	28		N Oak	16	S	19
c	Maple	10	S	37		8 9 10 25	Hickory	15	S	42	28		N Oak	14	S	75-30
D	Maple	10	S	37		9 10 11 24	N Oak	15	S	42	28		N Oak	16	S	18
d	Maple	10	S	37	D. E. Waving; Oak, Poplar &c good soil	10 11 12 23	N Oak	15	S	42	28		Poplar	20	S	18
E	Maple	10	S	37		11 12 13 22	N Oak	15	S	42	28		N Oak	9	S	74
e	Maple	10	S	37		12 13 14 21	N Oak	15	S	42	28		N Oak	3	S	20
F	Maple	10	S	37		13 14 15 20	N Oak	15	S	42	28		N Oak	6	S	37
f	Maple	10	S	37		14 15 16 19	N Oak	15	S	42	28		N Oak	12	S	45
G	Maple	10	S	37	E. F. Same	15 16 17 18	N Oak	15	S	42	28		N Oak	17	S	30
g	Maple	10	S	37		16 17 18 17	N Oak	15	S	42	28		N Oak	12	S	49
H	Maple	10	S	37		17 18 19 16	N Oak	15	S	42	28		N Oak	12	S	10
h	Maple	10	S	37		18 19 20 15	N Oak	15	S	42	28		N Oak	22	S	72-30
I	Maple	10	S	37	F. G. Low ridge, Oak & Hickory excellent farming land.	19 20 21 14	N Oak	15	S	42	28		N Oak	20	S	58
i	Maple	10	S	37		20 21 22 13	N Oak	15	S	42	28		N Oak	8	S	20
K	Maple	10	S	37		21 22 23 12	N Oak	15	S	42	28		N Oak	10	S	42
k	Maple	10	S	37		22 23 24 11	N Oak	15	S	42	28		N Oak	10	S	70
L	Maple	10	S	37		23 24 25 10	N Oak	15	S	42	28		N Oak	8	S	72-30
l	Maple	10	S	37		24 25 26 9	N Oak	15	S	42	28		N Oak	15	S	15
M	Maple	10	S	37		25 26 27 8	N Oak	15	S	42	28		N Oak	10	S	22
m	Maple	10	S	37		26 27 28 7	N Oak	15	S	42	28		N Oak	9	S	41
N	Maple	10	S	37		27 28 29 6	N Oak	15	S	42	28		N Oak	13	S	67
n	Maple	10	S	37		28 29 30 5	N Oak	15	S	42	28		N Oak	12	S	37
O	Maple	10	S	37		29 30 31 4	N Oak	15	S	42	28		N Oak	12	S	31-30
o	Maple	10	S	37		30 31 32 3	N Oak	15	S	42	28		N Oak	9	S	20
P	Maple	10	S	37		31 32 33 2	N Oak	15	S	42	28		N Oak	12	S	50
p	Maple	10	S	37		32 33 34 1	N Oak	15	S	42	28		N Oak	8	S	8
Q	Maple	10	S	37		33 34 35 0	N Oak	15	S	42	28		N Oak	7	S	75
q	Maple	10	S	37		34 35 36 0	N Oak	15	S	42	28		N Oak	30	S	5
R	Maple	10	S	37		35 36 37 0	N Oak	15	S	42	28		N Oak	12	S	32
r	Maple	10	S	37		36 37 38 0	N Oak	15	S	42	28		N Oak	12	S	32
S	Maple	10	S	37		37 38 39 0	N Oak	15	S	42	28		N Oak	10	S	64
s	Maple	10	S	37		38 39 40 0	N Oak	15	S	42	28		N Oak	3	Corner	
T	Maple	10	S	37		39 40 41 0	N Oak	15	S	42	28		N Oak	15	S	30
t	Maple	10	S	37		40 41 42 0	N Oak	15	S	42	28		N Oak	12	S	25
U	Maple	10	S	37		41 42 43 0	N Oak	15	S	42	28		N Oak	12	S	25
u	Maple	10	S	37		42 43 44 0	N Oak	15	S	42	28		N Oak	12	S	25
v	Maple	10	S	37		43 44 45 0	N Oak	15	S	42	28		N Oak	12	S	25
v	Maple	10	S	37		44 45 46 0	N Oak	15	S	42	28		N Oak	12	S	25
W	Maple	10	S	37		45 46 47 0	N Oak	15	S	42	28		N Oak	12	S	25
w	Maple	10	S	37		46 47 48 0	N Oak	15	S	42	28		N Oak	12	S	25
x	Maple	10	S	37		47 48 49 0	N Oak	15	S	42	28		N Oak	12	S	25
x	Maple	10	S	37		48 49 50 0	N Oak	15	S	42	28		N Oak	12	S	25
y	Maple	10	S	37		49 50 51 0	N Oak	15	S	42	28		N Oak	12	S	25
y	Maple	10	S	37		50 51 52 0	N Oak	15	S	42	28		N Oak	12	S	25
z	Maple	10	S	37		51 52 53 0	N Oak	15	S	42	28		N Oak	12	S	25
z	Maple	10	S	37		52 53 54 0	N Oak	15	S	42	28		N Oak	12	S	25
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z	Maple	10	S	37		83 84 85 0	N Oak	15	S	42	28		N Oak	12	S	25
z	Maple	10	S	37		84 85 86 0	N Oak	15	S	42	28		N Oak	12	S	25
z	Maple	10	S	37		85 86 87 0	N Oak	15	S	42	28		N Oak	12	S	25
z	Maple	10	S	37		86 87 88 0	N Oak	15	S	42	28		N Oak	12	S	25
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z	Maple	10	S	37		93 94 95 0	N Oak	15	S	42	28		N Oak	12	S	25
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z	Maple	10	S	37		103 104 105 0	N Oak	15	S	42	28		N Oak	12	S	25
z	Maple	10	S	37		104 105 106 0	N Oak	15	S	42	28		N Oak	12	S	25
z	Maple	10	S	37		105 106 107 0										

Township N^o 1 S., Range N^o 8 W. 2nd Mer. Ind.

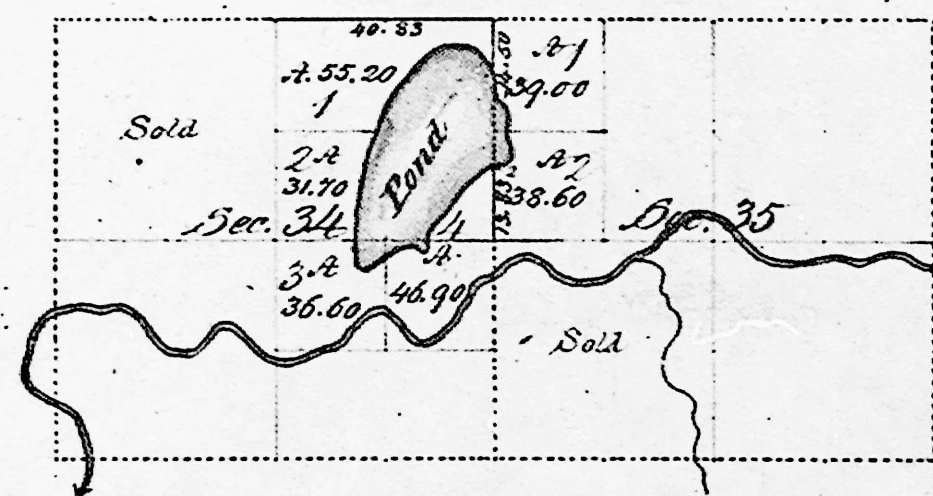
50112

Post	Course	Ch.	Dist.	Ch.
Pt. Bat 1	E. 1/4	12	11 1/2	55
	Hubbary	8	157 1/4	5
Meander	S. 1/4	20	36 1/4	11
	Hubbary	15	177 1/4	71
2. J. C. C.	N. 1/4	20	194 1/4	24
	Hubbary	10	Corner	line

1 3 8 W

55.20
 31.40
 36.60
 46.90
 140.40
 80
 260.40

38.60
 39
 80
 157.60
 408.00
 160
 480
 1408.00
 7200



Meanders of Pond							
Posts	Courses	Ch.	Lk.	Posts	Courses	Ch.	Lk.
2	142 1/4	22.50					
	125 1/4	1.50					
	151 1/4	2.00					
	167 1/4	8.50					
	169 1/4	2.50					
	184 1/4	2.50					
	178	9.00					
	172 1/4	11.50					
	179 1/4	6.00					
	140 1/4	10.00					
	189 1/4	7.50					
	178 1/4	4.00					
	135 1/4	3.00					
	South	4.42					
1	144 1/4	3.00					
	149 1/4	5.00					
	139 1/4	2.00					
	132 1/4	4.00					
2	178 1/4	1.10					

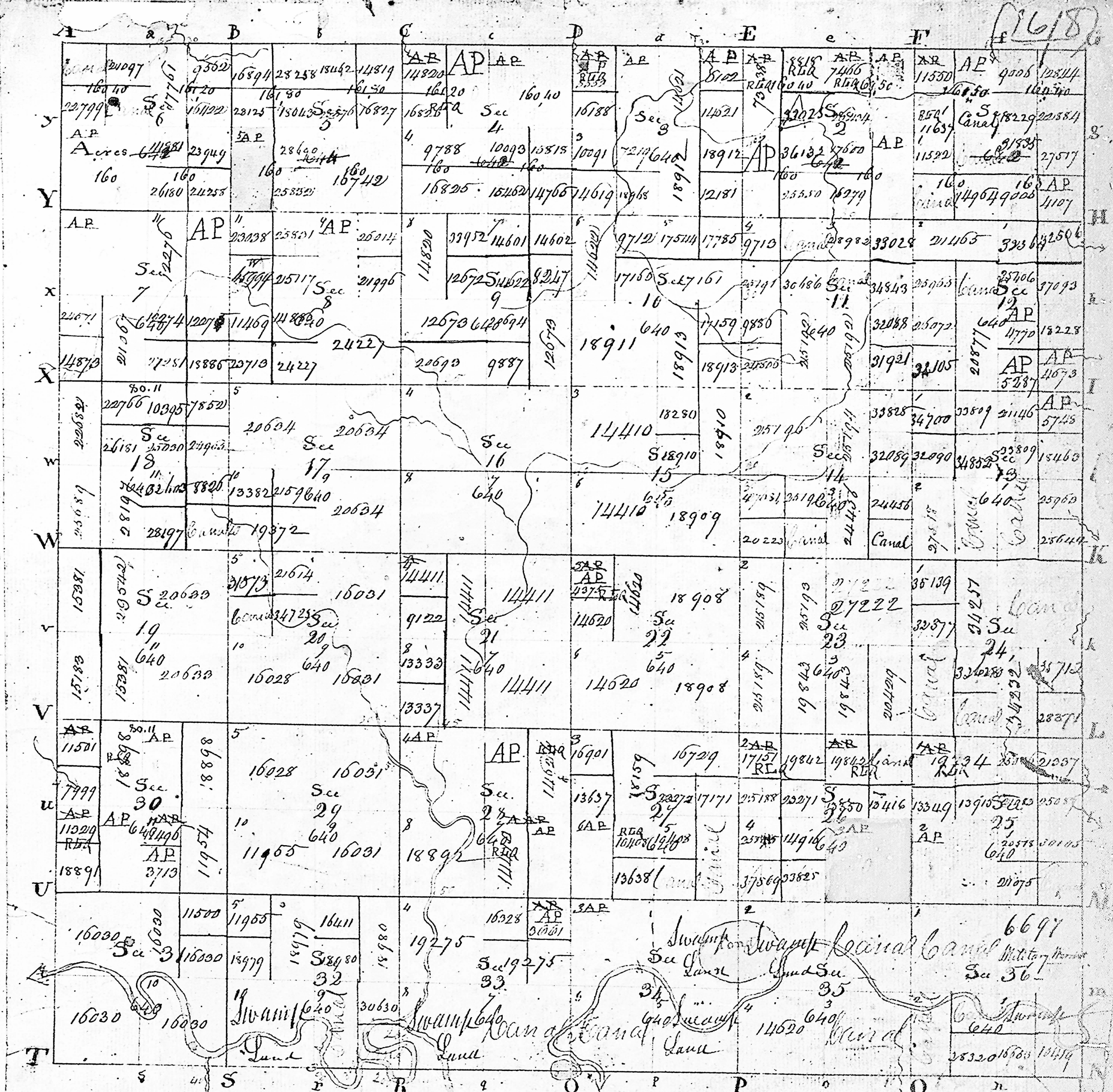
Long

Total number of Acres					
Survey Designated.	By Whom Surveyed.	Date of Contract.	Amount of Survey.	When Surveyed.	When Charged in the Sur. Genl's acc't
Township lines.					
Subdivisions.	Nathan L. Squibb	Sept. 25, 1843	2 n 35 n 02	4 th of 1843	1 st of 1844

The above Map of Township N^o 1 South, of Range N^o 8 W. of the 2nd Principal Meridian, Indiana, is strictly conformable to the field notes of the survey thereof on file in this Office, which have been examined and approved.
 Surveyor General's Office,
 Cincinnati, April 10, 1844.
 William J. Preston, Sur. Genl.

29 State Oct 25 September 1852
See Swamp

76140



TOWNSHIP N° I. RANGE N° VIII. South of the Base Line 2pm

Pursuant to a Contract with and instructions from James Mansfield Suburber General of the United States bearing date October 14th 1804 We have admeasured laid out & surveyed the above described Township and hereby certify that the south marks & boundaries of the Natural & Artificial as are represented in the Plat & described in the said Notes and returned with the Plat into the Surveyor General's Office

Certified this 7th day of November 1852

SCALE of Forty to an Inch